

	Type	Hits	Search Text
1	BRS	98	("5329525" "5644693" "5664112" "5726884" "5905434" "6052753" "4971406" "5523759" "5697173" "5774449" "5867257" "5949049" "4501021" "4949375" "5008661" "5208859" "5396432" "5528025" "5550532" "5652705" "5781818" "5787429" "5793653" "5905758" "5982596" "6133554" "6195243" "6212049" "6212049" "6236360" "6236940" "6238289"
2	BRS	0	decompiling adj material adj data
3	BRS	2	hazard adj communication adj plan
4	BRS	12	substance adj database
5	BRS	19	hazard adj communication
6	BRS	1	"5542040".PN.
7	BRS	1	"5466158".PN.
8	BRS	1	"5463724".PN.
9	BRS	1	"5454722".PN.
10	BRS	1	"5413486".PN.
11	BRS	1	"5312257".PN.
12	BRS	1	"5286205".PN.
13	BRS	1	"5145377".PN.
14	BRS	1	"4855725".PN.
15	BRS	989	material adj safety adj data

	DBs	Time Stamp	Comments	Error Definition	Errors
1	USPAT; US-PGPUB	2001/09/18 15:38			0
2	USPAT; US-PGPUB	2001/09/19 08:28			0
3	USPAT; US-PGPUB	2001/09/19 08:35			0
4	USPAT; US-PGPUB	2001/09/19 09:16			0
5	USPAT; US-PGPUB	2001/09/19 09:23			0
6	USPAT	2001/09/19 09:18			0
7	USPAT	2001/09/19 09:19			0
8	USPAT	2001/09/19 09:19			0
9	USPAT	2001/09/19 09:19			0
10	USPAT	2001/09/19 09:19			0
11	USPAT	2001/09/19 09:19			0
12	USPAT	2001/09/19 09:19			0
13	USPAT	2001/09/19 09:20			0
14	USPAT	2001/09/19 09:20			0
15	USPAT; US-PGPUB	2001/09/19 09:23			0

	Type	Hits	Search Text
16	BRS	954	material adj safety adj data adj sheet
17	BRS	11	(material adj safety adj data adj sheet) with osha
18	BRS	35	(material adj safety adj data adj sheet) and osha

	DBs	Time Stamp	Comments	Error Definition	Errors
16	USPAT; US-PGPUB	2001/09/19 09:24			0
17	USPAT; US-PGPUB	2001/09/19 09:24			0
18	USPAT; US-PGPUB	2001/09/19 09:24			0

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09306135 on September 17, 2001

7 342/26 (1 OR, 6 XR)
Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
AND DEVICES
342/26 WEATHER RADAR

6 340/968 (6 OR, 0 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/945 AIRCRAFT ALARM OR INDICATING SYSTEMS
340/963 .Flight alarm
340/968 ..Wind shear

5 361/64 (5 OR, 0 XR)
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
361/1 SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
361/62 .Feeder protection in distribution networks
361/63 ..With current responsive fault sensor
361/64 ...With communication between feeder disconnect

t

points

5 361/66 (0 OR, 5 XR)
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
361/1 SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
361/62 .Feeder protection in distribution networks
361/65 ..With current and voltage responsive fault
sensors
361/66 ...With communication between feeder disconnect

t

points

4 340/963 (0 OR, 4 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/945 AIRCRAFT ALARM OR INDICATING SYSTEMS
340/963 .Flight alarm

4 361/68 (0 OR, 4 XR)
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES
361/1 SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
361/67 .Series connected sections with faulty section
disconnect

- 3 342/455 (0 OR, 3 XR)
 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES
 342/350 DIRECTIVE
 342/450 .Position indicating (e.g., triangulation)
 342/454 ..Traffic
 342/455 ...Having collision avoidance
- 2 52/220.1 (0 OR, 2 XR)
 Class 052 : STATIC STRUCTURES
 52/220.1 WALL, CEILING, OR FLOOR DESIGNED FOR UTILITIES
- 2 52/287.1 (2 OR, 0 XR)
 Class 052 : STATIC STRUCTURES
 52/287.1 CONDUIT, TRIM, OR SHIELD MEMBER AT CORNER
- 2 52/716.1 (0 OR, 2 XR)
 Class 052 : STATIC STRUCTURES
 52/716.1 IN SITU ATTACHED-TYPE CHANNEL OR TRIM STRIP
 (E.G., EDGING)
- 2 174/101 (0 OR, 2 XR)
 Class 174 : ELECTRICITY: CONDUCTORS AND INSULATORS
 174/68.1 CONDUITS, CABLES OR CONDUCTORS
 174/101 .Removable wall
- 2 174/48 (0 OR, 2 XR)
 Class 174 : ELECTRICITY: CONDUCTORS AND INSULATORS
 174/48 WALL MOUNTED CONDUITS AND/OR HOUSINGS
- 2 174/49 (0 OR, 2 XR)
 Class 174 : ELECTRICITY: CONDUCTORS AND INSULATORS
 174/48 WALL MOUNTED CONDUITS AND/OR HOUSINGS
 174/49 .Plural outlet and/or conduit
- 2 180/287 (0 OR, 2 XR)
 Class 180 : MOTOR VEHICLES
 180/271 WITH MEANS FOR PROMOTING SAFETY OF VEHICLE, IT
 OCCUPANT OR LOAD, OR AN EXTERNAL OBJECT
 180/287 .By preventing unauthorized or unintended
 access or use
- 2 235/375 (0 OR, 2 XR)

S

Class 235 : REGISTERS
 235/375 SYSTEMS CONTROLLED BY DATA BEARING RECORDS

2 283/81 (0 OR, 2 XR)
 Class 283 : PRINTED MATTER
 283/72 HAVING REVEALABLE CONCEALED INFORMATION, FRAUD
 PREVENTER OR DETECTOR, USE PREVENTER OR D
 ETECTOR, OR
 IDENTIFIER
 283/74 .Identifier
 283/81 ..Label

2 312/108 (2 OR, 0 XR)
 Class 312 : SUPPORTS: CABINET STRUCTURE
 312/107 SECTIONAL-UNIT TYPE
 312/108 .Knockdown

2 312/223.6 (0 OR, 2 XR)
 Class 312 : SUPPORTS: CABINET STRUCTURE
 312/223.1 FOR PARTICULAR ELECTRICAL DEVICE OR COMPONENT
 312/223.6 .Particular electrical wiring feature

2 340/475 (0 OR, 2 XR)
 Class 340 : COMMUNICATIONS: ELECTRICAL
 340/425.5 LAND VEHICLE ALARMS OR INDICATORS
 340/468 .External signal light system
 340/475 ..Turn signal

2 340/825.37 (0 OR, 2 XR)
 Class 340 : COMMUNICATIONS: ELECTRICAL
 340/825 SELECTIVE
 340/825.36 .Having indication or alarm (e.g., location
 indication)
 340/825.37 ..Additional to other selective control

2 340/825.49 (0 OR, 2 XR)
 Class 340 : COMMUNICATIONS: ELECTRICAL
 340/825 SELECTIVE
 340/825.36 .Having indication or alarm (e.g., location
 indication)
 340/825.49 ..Location indication

2 340/949 (0 OR, 2 XR)
 Class 340 : COMMUNICATIONS: ELECTRICAL
 340/945 AIRCRAFT ALARM OR INDICATING SYSTEMS
 340/947 .Land-based landing guidance
 340/949 ..Wind direction

09306135_CLSTITLES.txt

2 342/357.13 (1 OR, 1 XR)
 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES
 342/350 DIRECTIVE
 342/352 .Including a satellite
 342/357.01 ..With position indicating
 342/357.06 ...Using Global Positioning Satellite (GPS or
 Glonass)
 342/357.13With storage device (i.e., map or database

)

2 359/110 (1 OR, 1 XR)
 Class 359 : OPTICS: SYSTEMS
 359/109 OPTICAL COMMUNICATION
 359/110 .Diagnostic testing of optical communication

2 367/909 (0 OR, 2 XR)
 Class 367 : COMMUNICATIONS, ELECTRICAL: ACOUSTIC WAVE
 SYSTEMS AND DEVICES
 367/909 COLLISION AVOIDANCE

2 367/99 (2 OR, 0 XR)
 Class 367 : COMMUNICATIONS, ELECTRICAL: ACOUSTIC WAVE
 SYSTEMS AND DEVICES
 367/87 ECHO SYSTEMS
 367/99 .Distance or direction finding

2 370/223 (0 OR, 2 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/216 FAULT RECOVERY
 370/221 .Bypass an inoperative station
 370/222 ..In a ring or loop network
 370/223 ...Using a secondary ring or loop

2 379/38 (0 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/37 EMERGENCY OR ALARM COMMUNICATIONS (E.G.,
 WATCHMAN'S CIRCUIT)
 379/38 .Personal monitoring (e.g., for the ill or
 infirm)

2 379/40 (0 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/37 EMERGENCY OR ALARM COMMUNICATIONS (E.G.,
 WATCHMAN'S CIRCUIT)
 379/39 .Responsive to sensed nonsystem condition

379/40

- 2 428/40.1 (1 OR, 1 XR)
Class 428 : STOCK MATERIAL OR MISCELLANEOUS ARTICLES
428/40.1 LAYER OR COMPONENT REMOVABLE TO EXPOSE ADHESIV

E

- 2 434/219 (0 OR, 2 XR)
Class 434 : EDUCATION AND DEMONSTRATION
434/219 OCCUPATION

- 2 701/301 (1 OR, 1 XR)
Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
RELATIVE LOCATION
701/300 RELATIVE LOCATION
701/301 .Collision avoidance

- 2 702/182 (1 OR, 1 XR)
Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR
TESTING
702/127 MEASUREMENT SYSTEM
702/182 .Performance or efficiency evaluation

- 2 705/28 (2 OR, 0 XR)
Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN

ATION

- 705/1 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
PRACTICE OR MANAGEMENT ARRANGEMENT
705/28 .Inventory management